SONY

4-227-953-14(1)

Remote Commander

Operating Instructions

RM-LP204
RM-LP204M

© 2000 by Sony Corporation

Downloaded from www.Manualslib.com manuals search engine

Copyright

This document is copyrighted, © 2008. All rights are reserved. The original manufacturer reserves the right to make improvements to the products described in this manual at any time without notice.

No part of this manual may be reproduced, copied, translated or transmitted in any form or by any means without the prior written permission of the original manufacturer. Information provided in this manual is intended to be accurate and reliable. However, the original manufacturer assumes no responsibility for its use, nor for any infringements upon the rights of third parties that may result from such use.

Acknowledgements

Microsoft Windows® is a registered trademark of Microsoft Corp.

All other product names or trademarks are properties of their respective owners.

For more information on this and other Advantech products, please visit our websites at:

http://www.advantech.com

http://www.advantech.com/eplatform

For technical support and service, please visit our support website at:

http://www.advantech.com/support

Part No. 2066A35010 Edition 1

Printed in China December 2008

Downloaded from www.Manualslib.com manuals search engine

Care and Safety Information for Projectors:

Please follow all warnings, precautions and maintenance as recommended in this user's guide.

Avoid Hearing Damage:
Listening at high volume for a long period of time could cause damage to your ears.

⚠ Eye Safety Warnings!
Avoid staring/facing directly into the projector beam at all time.

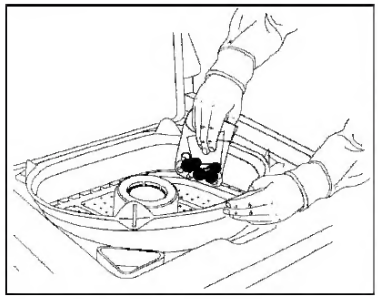
Usage Notice:
Do:

- Turn off and unplug the power before cleaning the product.
- Use a soft dry cloth with mild detergent to clean the display housing.
- Unplug the power if the product is not used for a long period of time.
- Ensure that the ambient room temperature is within 0 - 35°C.
- Relative Humidity is 20-80%, 80% (Max.), non-condensing.
- It's normal that the projector will feel warm with continuous use due to its high performance.

Do not:

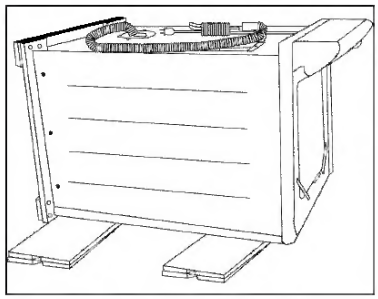
- Block the ventilation opening.
- Use abrasive cleaners, waxes or solvents to clean the unit.
- Use under the following conditions:
  - ► In extremely hot, cold or humid environments.
  - ► In areas susceptible to excessive dust and dirt.
  - ► Near any appliance generating a strong magnetic field.
  - ► In direct sunlight.

Downloaded from www.Manualslib.com manuals search engine



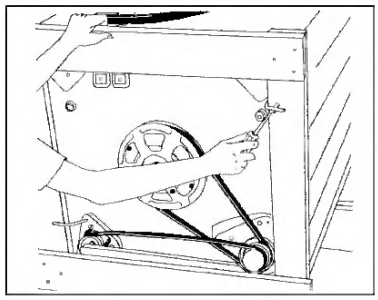
STEP 1

- Remove all items from inside of wash tub.
- Replace tub block and tape lid shut.
- ***Remember!*** After installation is completed, the tub block needs to be removed.



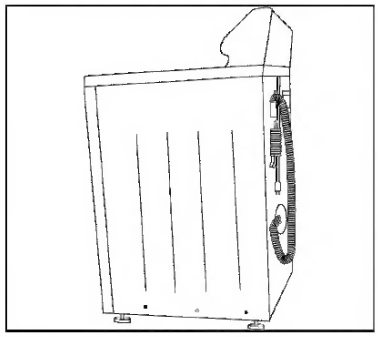
STEP 2

- Lay two carton corner posts on the floor.
- Make sure one corner post is placed against the wooden crate bottom.
- Tip washer forward on its front so it will lay across both corner posts.



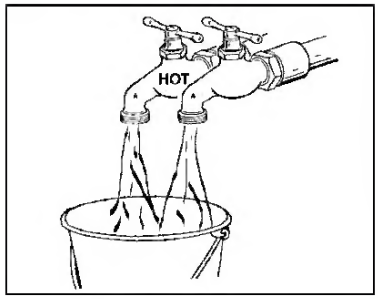
STEP 3

- Remove crate wires and crate base.



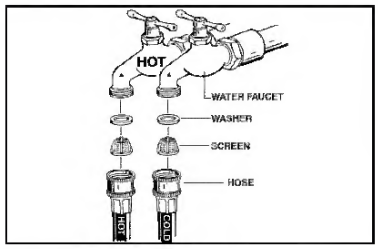
STEP 4

- Tip machine upright.
- Slide washer in place near water faucets.
- Prepare to hook up hoses.



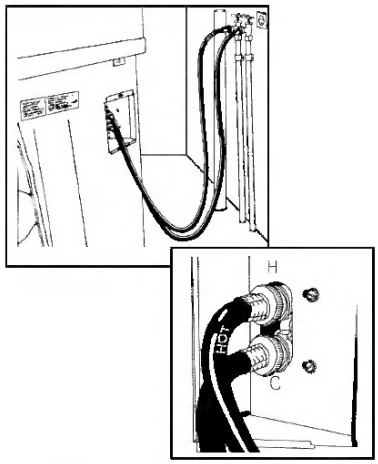
STEP 5

Run water through both water faucets into a bucket to purge the water line particles that might clog the hoses. While running water through the faucets, determine which faucet is HOT water and place an identifying mark on it. Traditionally the HOT water faucet is on the



STEP 6

Insert one screen and then one washer into the faucet ends of the inlet hoses. The screens should be pointing out to fit properly.



STEP 7

Attach the inlet hoses to the HOT and COLD faucets. Being sure the hose marked "HOT" is attached to the HOT water faucet. Tighten by hand until snug and then 2/3 of a turn with pliers. **Do not overtighten.**

Attach the inlet hoses to the HOT and COLD connections on the back of the washer. HOT and COLD connections are identified by H & C stamped on the bracket, HOT on top, COLD on bottom. Be sure the hose marked "HOT" is attached to the HOT connection. Tighten by hand until snug and then 2/3 of a turn with pliers. **Do not overtighten.**

STEP 8

Turn on faucets and check for leaks at the faucets and at the machine connections. If leak occurs, check for cross-threaded or loose connections.

Downloaded from www.Manualslib.com manuals search engine

MRHH350W_FLT_MANL_ENG_MRHH330_ENG_Body 10/30/13 2:39 PM Page 4

General Precautions

NOTICE
Your radio is waterproof only when the batteries are properly installed.

AVOID using or storing the radio at temperatures below -4°F (-20°C) or above 140°F (60°C).

KEEP your radio at least 3 ft (0.9 m) away from your vessel's magnetic navigation compass.

DO NOT attempt to service any internal parts yourself. Have any necessary service performed by a qualified technician.

This radio is supplied with a lithium-ion (LION) rechargeable battery pack.

- Use only the Cobra charger to recharge lithium-ion (LION) batteries in the radio.
- Do not short circuit the battery pack.
- When replacing the batteries, dispose of the old batteries properly. Batteries may explode if disposed of in a fire.

Changes or modifications to your radio MAY VOID its compliance with FCC (Federal Communications Commission) rules and make it illegal to use.

Recommendations for Marine Communication

The frequencies your radio uses are set aside to enhance safety afloat and for vessel navigation and operational messages over a range suitable for nearshore voyages. If the 6 watt maximum output of your radio is not sufficient for the distances you travel from the coast, consider a higher powered handheld or installing a Cobra Marine fixed mount radio with up to 25 watts of output power. (Visit www.cobra.com or your local dealer for model availability.)

If traveling far offshore, you should consider adding even more powerful radio equipment such as HF single side band or satellite radio for your vessel.

The U.S. Coast Guard does not endorse cellular telephones as substitutes for marine radios. They generally cannot communicate with rescue vessels and, if you make a distress call on a cellular telephone, only the party you call will be able to hear you. Additionally, cellular telephones may have limited coverage over water and can be hard to locate. If you do not know where you are, the Coast Guard will have difficulty finding you if you are using a cellular telephone.

However, cellular telephones can have a place on board where cellular coverage is available — to allow social conversations and keep the marine frequencies uncluttered and available for their intended uses.

FCC Licensing Information

Sea Tow Automated Radio Check (ARC) System

Please try the Sea Tow Automated Radio Check service. Areas where the safety check service is available include the East Coast, Gulf of Mexico, and Southern California, as well as in select inland regions. The first and only boating safety program of its kind, the Sea Tow Automated Radio Check service is fully automated and allows 24 hour a day automatic responses to radio check calls.

Conducting a radio check through the Sea Tow Automated Radio Check service couldn't be simpler. All boaters need to do is tune their VHF radios to Channel 24, 25, 26, 27 or 28, depending on the region, key the mic, and ask for a radio check. The Automated Radio Check system responds to each radio check with an automated reply, and also replays to the boater's original radio transmission, allowing him or her to assess the strength of the signal and confirm the VHF radio is in good working order.

To find the Sea Tow Automated Radio Check service channel in an area, owners should visit http://www.seatow.com/arc. The web page links to an instructional video demonstrating how to use the service step by step.

FCC Licensing Information

CobraMarine VHF radios comply with the FCC (Federal Communications Commission) requirements that regulate the Maritime Radio Service.

The radio operates on all currently allocated marine channels and is switchable for use according to U.S.A., International or Canadian regulations. It features instant access to emergency Channel 16 and calling Channel 9 as well as NOAA (National Oceanic and Atmospheric Administration) All Hazards Radio with Alert.

Station License

An FCC ship station license is no longer required for any vessel traveling in U.S.A. waters which uses a VHF marine radio, RADAR, or EPIRB (Emergency Position Indicating Radio Beacon), and which is not required to carry radio equipment. However, any vessel required to carry a marine radio on an international voyage, carrying an HF single side band radiotelephone, or carrying a marine satellite terminal must obtain a station license.

FCC license forms and applications for ship and land stations can be downloaded through the Internet at www.fcc.gov. Forms can also be obtained by calling the FCC at 888-225-5322.

Downloaded from www.Manualslib.com manuals search engine

Getting to know your telephone

■ **LED**
- Green flashing: arrival of an internal call.
- Orange flashing: arrival of an external call.
- Red flashing: priority or alarm call.

■ **Audio keys**

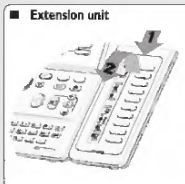
END key: to terminate a call.

Handsfree/Speaker Key: to make or answer a call without lifting the receiver.
- **Lit** in handsfree mode or headset mode (short press).
- Flashing in speaker mode (long press).

Intercom/Mute key
- During a call:press this key so that your party cannot hear you .
- Terminal idle:press this key so that you can automatically answer a call without lifting the receiver.

To adjust the speaker or receiver volume up or down

■ **Extension unit**



An extension unit can be fitted to your telephone. This provides additional keys which can be configured as feature keys, line keys, call keys etc.
To affix labels: push the holding strip of the unit backwards to you and lift it. Install the label under the keypad, in the housing designed for, and place the keypad back into position.

■ **Display and display keys**
Contains several lines and pages providing information on calls and the features accessible via the 10 keys associated with the words on the screen.

Forward icon: pressing the key next to this icon allows you to program or change the forward feature.

Receiver connected. **Appointment programmed.**

Silent mode enabled. **Telephone locked.**

Display keys: pressing a display key activates the feature shown associated with it on the screen.

■ **Navigation**

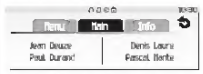
OK key: used to validate your choices and options while programming or configuring.

Left-right navigator: used to move from one page to another.

Up-down navigator: used to scroll through the content of a page.

Back/Exit key: to return to previous menu (short press) or return to first screen (long press): during a call, provides access to welcome screens (Menu, Info, ..) and to return to the call icon screens.

■ **Welcome screens**



Menu page: contains all features and applications accessible via the keys associated with the words on the screen.
Main page: contains call line keys (allowing supervision of calls) and programmable call keys.
Info page: contains information on the telephone and the status of its features: name, telephone number, number of messages, activation of forwar feature, appointment reminder, etc.

■ **Call display**

Incoming call

Call in progress or outgoing call

Call on hold

If you get two calls at the same time, you can switch from one call to the other by pressing the display key associated with each call

Left-right navigator: used to check calls

■ **Feature keys and programmable keys**

Guide key: used to obtain information on features of the 'menu' page and to program key of the 'main' page.

Messaging key to access various mail services:
If the key flashes, a new voice message or a new text message has been received.

'Redial' key: to access the 'Redial' feature.

Hold: the call is placed on hold.
Transfer: transfer the call to another number.

Downloaded from www.Manualslib.com manuals search engine

Setting up the device

After you've turned on the device and downloaded the Air Monitor app, let's get started by setting up the required connections.

Air Monitor has two connection modes.

1. Bluetooth connection

Bluetooth connection is for local connections between the device and your mobile phone. You will not need to sign into an Acer account to establish the connection.

You can see tbe real time sensor data in the mobile app within the range of the Bluetooth connection.

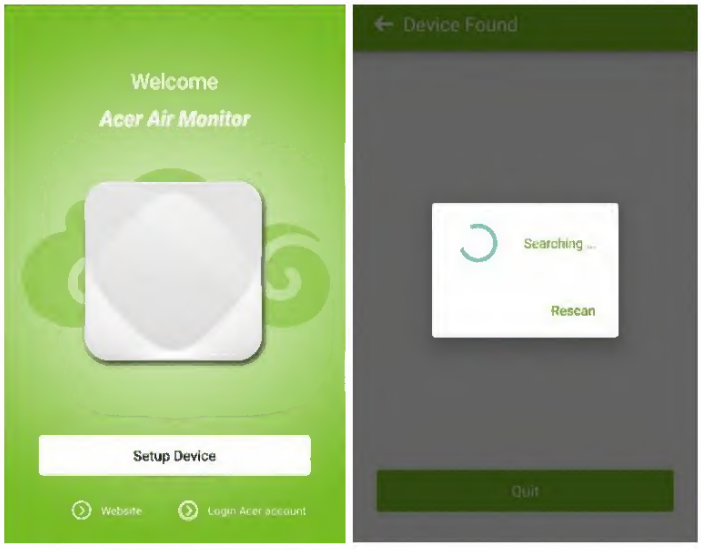
One mobile phone can see multiple Air Monitors' sensor data through the Bluetooth connection. The number of Air Monitors a mobile phone can connect to will depend on the Bluetooth capability of the mobile device. We suggest a maximum of 8 Air Monitors to one mobile device. We suggest to set up an Air monitor in a 30 square meter space.

Please follow the steps below and the instructions shown on the mobile app to setup your Air Monitor.

1. Enable Bluetooth on your phone.

   Note : The Bluetooth of Air Monitor will automatically be on stand by for potential connections; you won't need to turn on the Bluetooth manually.

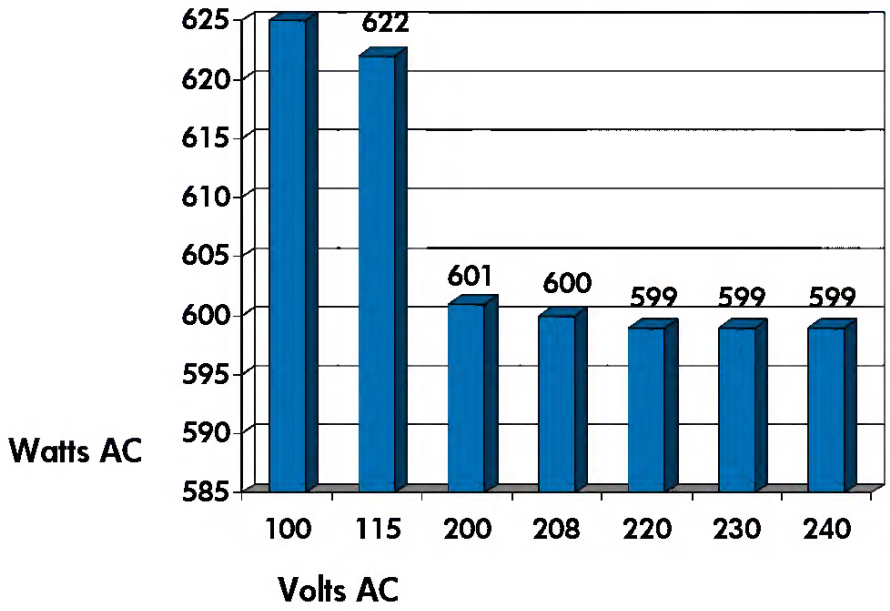
2. Launch tbe Air Monitor app.
3. Tap the **Setup Device**



4. Tap the detected Air Monitor.

Downloaded from www.Manualslib.com manuals search engine

Figure 3. Power consumption of ProLiant DL380 G4 server at different AC supply levels



Therefare, a 1000-server datacenter wauld save appraximately $25,000 per year[3] in direct and indirect pawer casts by using 208V instead af 115V pawer.

Power monagement ond reporting of individuol servers

Pawer management and reparting af all servers are essential ta managing pawer and caaling in a data center enviranment. HP pravides the HP Pawer Regulatar far PraLiant, HP Integrated Lights Out pracessars (iLO and iLO 2), and HP SIM ta help manage pawer at a server level.

Pawer Regulatar is an OS-independent pawer management feature af camplaint HP PraLiant servers.[4] Pawer Regulatar technalagy enables dynamic ar static changes in CPU perfarmance and pawer states. Pawer Regulatar effectively executes autamated palicy-based pawer management at the individual server level. Pawer Regulatar can be enabled an single systems fram the system ROM, iLO brawser, ar cammand line. A mare rabust management capability is available by using HP SIM. HP SIM allaws administratars ta access the iLO management pracessars af multiple servers in a data center enviranment.

The iLO and iLO 2 management pracessars manitar the CPU aperatian af individual servers at high and law perfarmance levels and repart the percentage af time at each level aver 24 haurs. This pravides an indicatian af CPU pawer efficiency. Results are accessible fram the iLO brawser, cammand line, and scripted reparts (see Figure 4 far an example when using a brawser). When IT administratars use SIM, this histarical infarmatian is available far multiple servers alang with mare extensive reparting aptians accessed thraugh HP Insight Pawer Manager (IPM). IPM allaws administratars ta view server pawer usage aver time as well as aver the entire data center, as described in mare detail in the sectian titled "Efficient practices far facility-level pawer and caaling".

[3] Department of Energy: 8¢ per kWh US national average

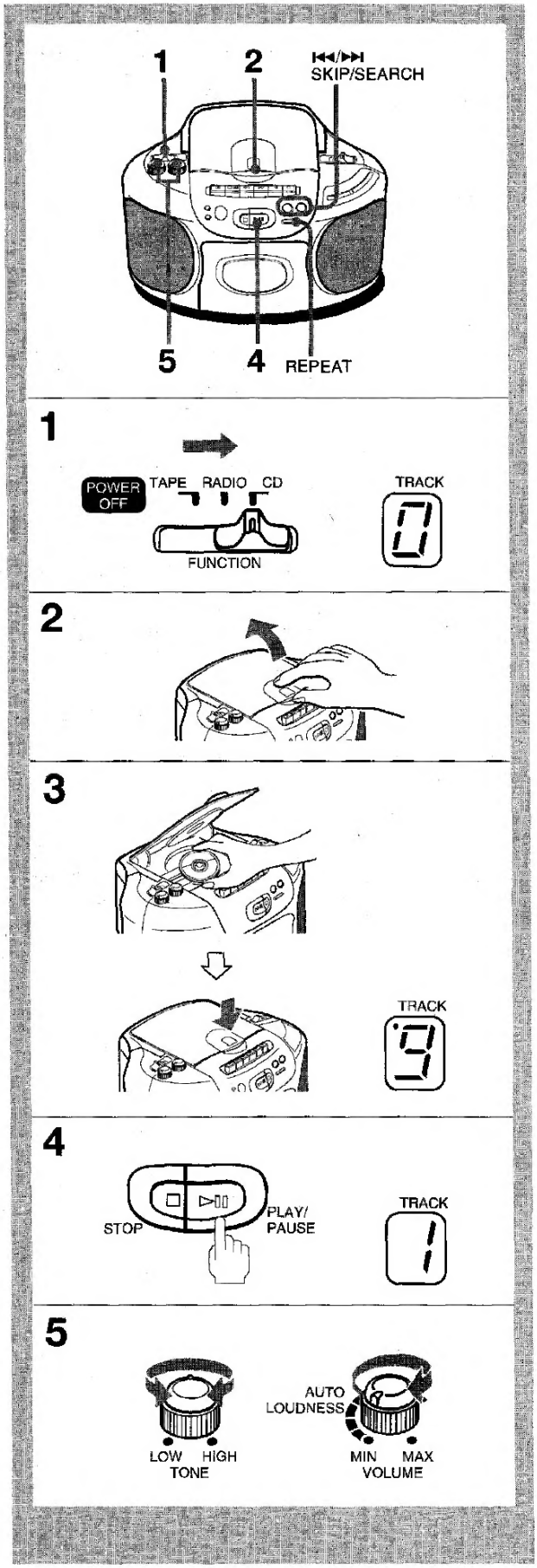
[4] Information about Power Regulator compliant ProLiant servers can be found at; http://h18013.www1.hp.com/products/servers/management/ilo/sup_servers.html?jumpid=reg_R1002_USEN

Downloaded from www.Manualslib.com manuals search engine

Accelerator status: Possible data loss in cache	Possible data loss detected during power-up due to all batteries being below sufficient voltage level and no presence of the identification signatures on the array accelerator board.	There is no way to determine if dirty or bad data was in the cache and is now lost.
Accelerator status: Temporarily disabled	Array accelerator board has been temporarily disabled.	Check the Disable Code field.
Accelerator status: Unrecognized status	A status returned from the array accelerator board that DAAD does not recognize.	Obtain the latest version of DAAD.

Continued

Downloaded from www.Manualslib.com manuals search engine



LISTENING TO A COMPACT DISC

1 **Set the FUNCTION switch to CD.**
OPE/BATT indicator turns on. 0 is displayed in the TRACK display.

2 **Open the disc compartment.**

3 **Place a disc in the center with the label side up and close the disc compartment.**
Total number of tracks on the disc is displayed in the TRACK display.

4 **Press the ▶II PLAY/PAUSE button to start CD play.**
Track number is displayed in the TRACK display.

5 **Adjust the volume and tone.**

Basic operation
Press the following buttons.

To stop	■ STOP button
To pause	▶II PLAY/PAUSE button To resume play, press the button again.

After listening
Set the FUNCTION switch to POWER OFF/TAPE.

About AUTO LOUDNESS
At low volumes, the high and low frequencies sound faint. AUTO LOUDNESS function automatically emphasizes these frequencies, for the powerful sound even at low volumes.

TRACK number display
The track number is displayed. The track number flashes while the CD play is paused.

e.g. The 3rd track 3
The 10th track • and 0
The 16th track • and 6
The 25th track • (flashes) and 5
The 34th track • (flashes) and 4

NOTE

- Do not place more than one disc in the disc compartment at the same time.
- If the video image of a nearby television is distorted or noise is heard from a radio during CD play, move the unit further away from the affected television or radio.

Downloaded from www.Manualslib.com manuals search engine

transmitting oversized frames. You can use a network analyzer to determine which node on the network is causing the problem.

Driver Operating Time (minutes)

This indicates the approximate time in minutes that the driver has been operating.

Link Speed (bits per second)

This indicates the speed that the adapter is running. Use this information to ensure that the adapter is operating in the same mode as the device to which it is connected.

Duplex Mode (0=Half, 1=Full)

This indicates the duplex mode in which the adapter is operating. Use this information to ensure that the adapter is operating in the same mode as the device to which it is connected.

Promiscuous Mode (0=Off, 1=On)

This statistic indicates whether Promiscuous Mode is currently turned on or off and can be used to verify the operation of network analyzer products such as Novell's LANalyzer NLM. (When the LANalyzer is capturing network data, Promiscuous Mode will be on).

Network Link Status (0=up, 1=down)

This statistic reports the current status of the link. Zero indicates the link is working (up). One indicates that there is no communication with the hub (down). If this statistic is one, check your cables and connections. If none of these solutions alleviate the problem, try changing the cable or resetting the hub.

VG Transitions Into Training

A training session occurs before a controller is given access to the network. Twenty four packets are sent to the hub and echoed back. When this occurs successfully, data can be transferred on the network from a controller. If a hub or controller detects interference or invalid data control sequences, training will occur.

This counter tracks the number of times the controller enters the training state. If this count goes up rapidly, the controller is disconnecting/reconnecting to the hub numerous times. Excessive transitions into training may mean a bad cable.

1. Swap out the controller and controller cable one at a time. If you find a faulty component, replace it.
2. Check your hub. This component may be at fault. Use the diagnostics from the hub manufacturer to help you determine if a problem exists.
3. Run Compaq Diagnostics. If none of these suggestions clear the problem, contact your service provider. You may need a driver upgrade.

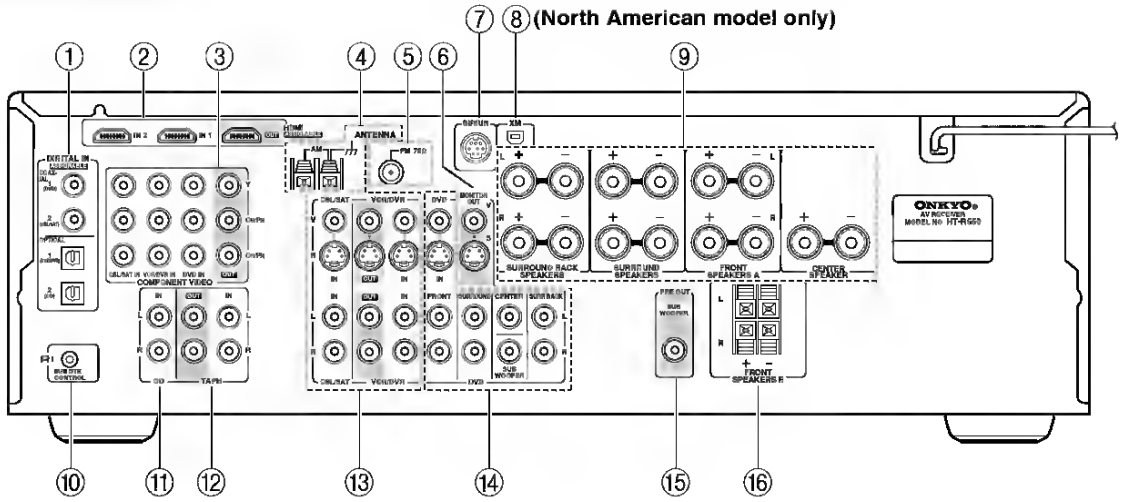
VG Training Failures

This statistic counts the number of times a training session has failed. For example, this statistic will increase if your controller is disconnected from the hub because periodically the controller attempts to connect to the hub. If this statistic increments rapidly, check the following:

1. Make sure your adapter is connected to the hub using proper cabling.

Downloaded from www.Manualslib.com manuals search engine

Rear Panel



① **DIGITAL IN OPTICAL 1, 2 and COAXIAL 1, 2**
These optical and coaxial digital audio inputs are for connecting components with optical or coaxial digital audio outputs, such as CD and DVD players.

② **HDMI IN 1, 2, and OUT**
These jacks are for connecting HDMI-compatible components. Audio and video signals received by the HDMI IN jacks pass through to the HDMI OUT jack.

③ **COMPONENT VIDEO**
A DVD player, TV, or other component that supports component video can be connected here.

④ **AM ANTENNA**
These push terminals are for connecting an AM antenna.

⑤ **FM ANTENNA**
This jack is for connecting an FM antenna.

⑥ **MONITOR OUT**
The S-Video or composite video output should be connected to a video input on your TV or projector.

⑦ **SIRIUS antenna (North American models only)**
This jack is for connecting a SIRIUS Satellite Radio antenna (see the separate SIRIUS instructions).

⑧ **XM antenna (North American models only)**
This jack is for connecting an XM Passport System, sold separately (see the separate XM instructions).

⑨ **FRONT SPEAKERS A, SURROUND SPEAKERS, CENTER SPEAKER, and SURROUND BACK SPEAKERS**
These terminal posts are for connecting speaker set A.

⑩ **RI REMOTE CONTROL**
This RI Remote Interactive jack can be connected to tbe RI jack on another RI-capable Onkyo component. To use RI, you must make an analog audio connection (RCA) between the AV receiver and the other component, even if they are connected digitally.

⑪ **CD IN**
This analog audio input is for connecting a CD player's analog audio output.

⑫ **TAPE IN/OUT**
This analog audio input and output are for connecting a recorder witb an analog audio input and output, such as a cassette deck, MD recorder, etc.

⑬ **VCR/DVR IN/OUT and CBL/SAT IN**
The VCR/DVR inputs and outputs can be used to connect a VCR or DVR (digital video recorder).

The CBL/SAT inputs can be used to connect a cable/satellite receiver, set-top box, etc.

⑭ **DVD IN**
These jacks can be used to connect a DVD player with an analog multichannel audio output for SACD and DVD-Audio playback.

⑮ **SUBWOOFER PRE OUT**
A powered subwoofer can be connected here.

⑯ **FRONT SPEAKERS B**
These push terminals are for connecting speaker set B.

See pages 19–35 for hookup information.

Downloaded from www.Manualslib.com manuals search engine

Compaq Management CD

Compaq Management CD is located in Server Setup and Management pack and contains:

- Insight Manager Utility software
- Online Help for the Insight Manager Utility

Other Hardcopy Documents

The following hardcopy documents are provided with the server:

- Hood labels located on the inside of Side Access Panel and Top Access Panel
- *Cabling Guidelines for Compaq ProLiant 3000 Servers*
- *Compaq ProLiant 3000 Hardware Installation and Configuration Poster*

Compaq Web Site

The Compaq Web Site has information on this product as well as the latest drivers and Flash ROM images. You can access the Compaq Web Site by logging on to the Internet at http://www.compaq.com.

Downloaded from www.Manualslib.com manuals search engine

02

In use

Nearby points of interest

If you are running low on gas, need a bank or are looking for a restaurant , CoPilot Live has over 6 million pre-loaded Points-of-Interest (POI) to search

- Select **Menu** > **Nearby POI**
- From the list, select a category. For example, Gas Station.

After a few moments a list of nearby gas stations will appear, in order of distance from your current location

- Select the gas station you wish to visit and tap **OK**. A preview map of the route to your selected POI will appear.
- Tap **Drive** to begin navigating the route.

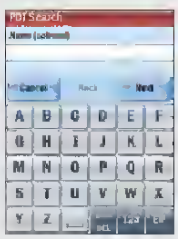
Tip: Call ahead

You can call direct to a selected POI, once you have found a POI, select it then tap **Details**. If the phone number for this POI is available the Call button will be available. Tap **Call** to ring the POI via your mobile device

Tip: POI in the city

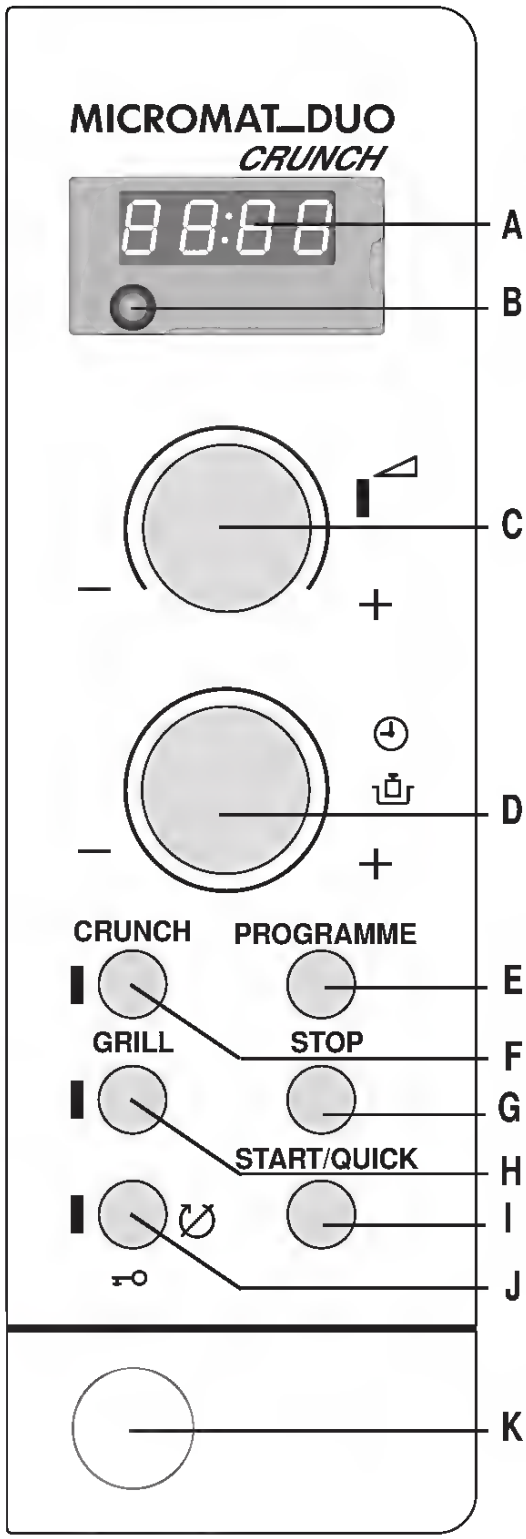
You can search for a POI within a city, near your current location or along your route by pressing **Menu** > **Destination** > **Points of Interest**.

You can search for a particular POI within a category, by name. For more details, see on page 15.



Downloaded from www.Manualslib.com manuals search engine

The control panel



A Display for time of day, cooking time, function mode, power etc.

B Multi function button to set the time of day and display the selected microwave power etc.

C Power knob with signal light to select microwave power.

D Rotary knob to select the cooking time or the weight when using automatic programmes.

E Button for **automatic programmes 'PROGRAMME'** for defrosting and cooking.

F CRUNCH button with Crunch indicator light to be used with the Crunch dish.

G CLEAR button 'STOP' to cancel settings.

H GRILL button to set grill functions with signal light

I START button 'START/QUICK' to start the selected function and to switch on QUICK-START.

J Button for switching the turntable off with signal light.

K Button for opening door.

Downloaded from www.Manualslib.com manuals search engine

6.5 Receiving

When the channel you are operating being called, the screen shows red **RX** and field strength in this way you can hear the calling.

NOTE » *When the RX icon and field strength flashes, but can not hear the calling, it means current channel receive a matching carrier but unmatching signaling. Refer to CTCSS/ DCS CODE or Optional Signaling setup in Page 14).*

6.6 Transmitting

Hold [PTT] and speak into microphone. the radio start transmit, the screen shows red TX and field strength. Hold the microphone approximately 2.5-5.0cm from your lips and speak to microphone in your normal speaking voice to get best timbre.

NOTE » *Only available transmit on main channel.*

6.7 Switch between Main Channel and Sub Channel

This radio work by single channel dual watch , in standby, the frequency in the upper side is main channel and down side is sub channel, the transmit is available only on main channel.

1. Short press [FUNC] to switch function group, choose the [PX] key defined as A/B function.
2. Short press [PX] key defined as A/B function, then repeatedly press this key or turn channel knob to switch main channel and sub channel, the LCD displays **Main:XX**.
3. Hold [PUSH] or [FUNC] key to store and exit, or wait 10 seconds the radio will store the setting and exit.

6.8 Switch between VFO and Channel Mode

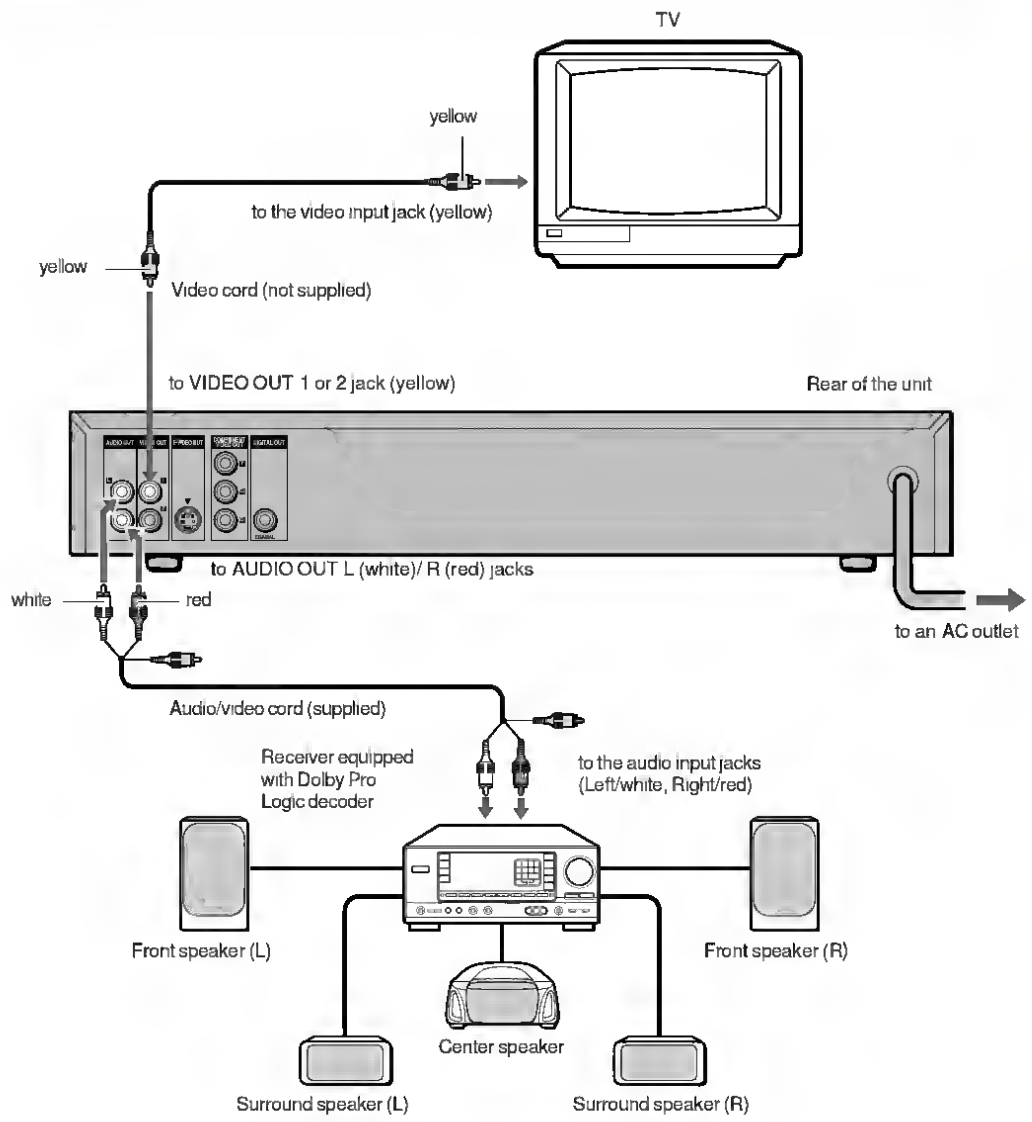
1. Short press [FUNC] to switch function group, choose the [PX] key defined as V/M function.
2. Short press [PX] key defined as V/M function, then repeat press this key or turn channel knob to switch main channel and sub channel, the LCD displays **V/M:XX**.
3. Hold [PUSH] or [FUNC] key to store and exit, or wait 10 seconds the radio will store the setting and exit.

6.9 Channel Edit

1. In VFO mode, turn channel knob or the [UP]/[DOWN] key in microphone to adjust frequency.
2. Short press [FUNC] to switch function group, choose the [PX] key defined as CDT function. Press [PX] key defined as CDT function to set CTCSS/DCS code. turn channel knob or the [UP]/[DOWN] key in microphone to choose CTCSS/DCS code.
3. Long press [FUNC] key to enter channel setting menu, to choose wanted setting.
4. Short press [FUNC] key to switch function group, hold the [PX] key defined as V/M function until the channel number flashes, if the channel number is red means current channel is valid, if the channel number is green, means current channel is empty.
5. Turn the channel knob or microphone [UP]/[DOWN] key to choose the channel number to be stored.
6. Hold the [PX] key defined as V/M function to confirm and store the channel, the channel number stop flash and radio emits a beep sound, the channel is stored successfully.

Downloaded from www.Manualslib.com manuals search engine

F Connecting to a TV and an AV receiver with the Dolby Pro Logic Surround system



Set the setup menu correctly after connecting!

Set the "TV Aspect" and "Digital out" of the setup menu according to the audio equipment and TV connected to the unit as follows:
(See "CHANGING SETUP VALUES" on page 40 for details.)

Digital out
"Dolby Digital" to "Bitstream"
"DTS" to "Off"

TV Aspect
When your TV is a conventional-screen size TV:
L-BOX or P-SCAN
When your TV is a wide-screen size TV:
16:9

CONTINUE

5. Користування телевізором

5.1 Перемикання каналів

- Натисніть номер (1 to 99) або кнопку **P +/-** на пульті дистанційного керування.
- Натисніть кнопку **PROGRAM +/-** на бічній панелі телевізора.

5.2 Отримання доступу до списку вибраних каналів

Інформацію щодо визначення списку вибраних каналів див. у розділі *Визначення списку вибраних каналів*.

Отримуйте доступ до вибраних каналів натисненням кнопки **P +/-** на пульті дистанційного керування.

1. Натисніть кнопку **SMART MODE** на пульті дистанційного керування.
2. Виберіть параметр **PR+/PR- keys**.
3. За допомогою кнопок ◄ або ► виберіть пункт **Favourites**.

Щоб скасувати цей параметр, виберіть пункт **All programs** в меню **PR+/PR- keys**.

Примітка.
Відсутні у списку канали можна вибрати за допомогою кнопок з цифрами на пульті дистанційного керування чи кнопок **PROGRAM +/-** на телевізорі.

5.3 Отримання доступу до аудіовідеопрограм

- Натисніть кнопку **SOURCE** на пульті дистанційного керування, щоб перемикати між аудіовідеопрограмами. Виберіть з-поміж таких пунктів: **TV, EXT 1, EXT 2-CVBS, EXT 3, EXT 2-YPbPr, HDMI, PC.**

5.4 Регулювання гучності

- Натисніть кнопку ◿ **+** або **-** на пульті дистанційного керування.
- Натисніть кнопку **VOLUME +** або **-** на бічній панелі телевізора.
- Натисніть кнопку **ВИМКНУТИ ЗВУК** на пульті дистанційного керування, щоб вимкнути звук. Щоб увімкнути звук, натисніть кнопку **ВИМКНУТИ ЗВУК** ще раз.

5.5 Відображення інформації про стан

У режимі перегляду телевізійних програм натисніть кнопку **INFO** на пульті дистанційного керування, щоб відобразити номер та ім'я каналу, час і тип звуку. Якщо встановлено пункт **Turn-off timer**, символ вказує на час, який залишився до вимкнення телевізора.

У режимі ПК натисніть кнопку **INFO** на пульті дистанційного керування, щоб відобразити час, тип звуку, джерело вхідного сигналу і роздільну здатність. Якщо встановлено пункт **Turn-off timer**, символ вказує на час, який залишився до вимкнення телевізора.

Після увімкнення телевізора чи під час перемикання каналів відображається ім'я і номер каналу.

Примітка
Якщо увімкнути пункт **Program number** в меню **Preferences**, номер каналу відображатиметься постійно.

5.6 Відображення списку каналів

1. Щоб відобразити список каналів, натисніть кнопку **PROGRAM LIST** на пульті дистанційного керування.

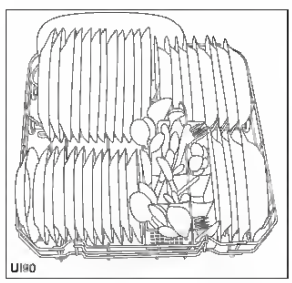
Downloaded from www.Manualslib.com manuals search engine

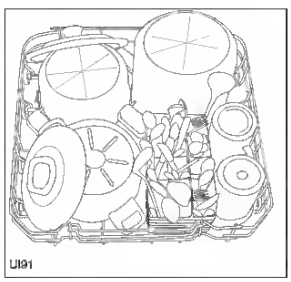
152963040en per uk.qxp 25/03/2004 15.36 Pagina 19

Open the door and slide out the baskets to load the dishes.

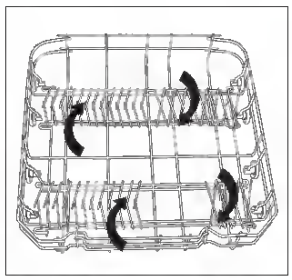
The lower basket

The lower basket is designed to take saucepans, lids, plates, salad bowls, cutlery etc.
Serving dishes and large lids should be arranged around the edge of the basket, ensuring that the spray arms can turn freely.





The rows of prongs on the lower basket can be easily lowered to allow you to load pots, pans and bowls.



Downloaded from www.Manualslib.com manuals search engine

English

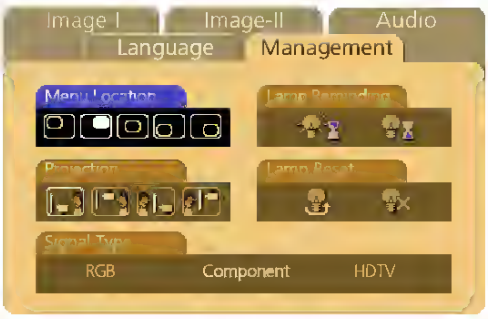
Function	Left button (1)	Right button (3)	Main touchpad	Center button (2)
Execute	Quickly click twice.		Tap twice (at the same speed as double-clicking a mouse button).	
Select	Click once.		Tap once.	
Drag	Click and hold, then use finger on the touchpad to drag the cursor.		Tap twice (at the same speed as double-clicking a mouse button); rest your finger on the touchpad on the second tap and drag the cursor.	
Access context menu		Click once.		
Scroll				Click and hold to move up/down/ left/right.

Note: Keep your fingers dry and clean when using the touchpad. Also keep the touchpad dry and clean. The touchpad is sensitive to finger movement, hence, the lighter the touch, the better the response. Tapping harder will not increase the touchpad's responsiveness.

Downloaded from www.Manualslib.com manuals search engine

User Controls

Computer / Video mode



Management

Menu Location

Choose the Menu location on the display screen.

Projection

- Front-Desktop

  The factory default setting.

- Rear-Desktop

  When you select this function, the projector reverses the image so you can project behind a translucent screen.

- Front-Ceiling

  When you select this function, the projector turns the image upside down for ceiling-mounted projection.

- Rear-Ceiling

When you select this function, the projector reverses and turns the image upside down at same time. You can project from behind a translucent screen with ceiling mounted projection.

Signal Type

Select signal type between RGB, HDTV and Component video sources.

Lamp Reminding

Choose this function to show or to hide the warning message when the changing lamp message is displayed. The message will show up 30 hours before end of life.

Lamp Reset

Reset the lamp setting only when the new lamp is replaced.

Downloaded from www.Manualslib.com manuals search engine

7.3 Connect devices

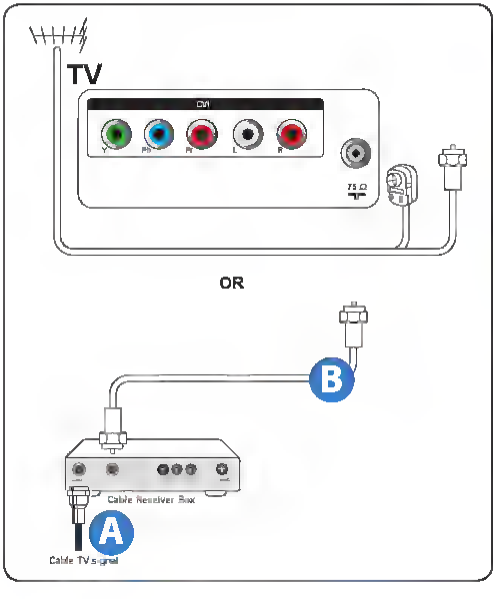
This section describes how to connect a selection of devices with different connectors. Note that different types of connectors may be used to connect a device to your TV. The following sections describe examples only, other configurations are possible.

When connecting composite or component cables, match the cable colors to the connectors on the TV.

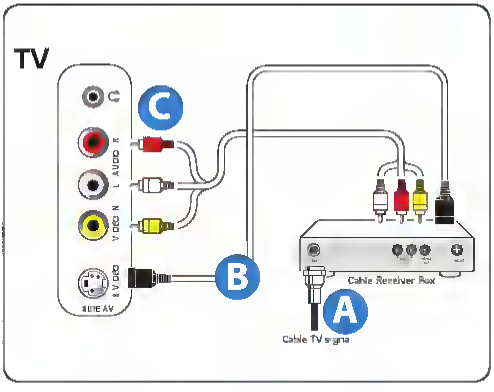
Caution
Disconnect the AC power cord before connecting devices.

Note
Different types of connectors may be used to connect a device to your TV depending on availability and your needs.

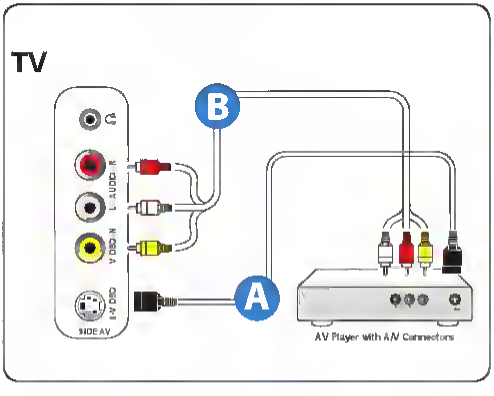
Connect a cable receiver box with RF In/ Outputs antenna TV



Connect a cable receiver box with Audio/Video output



Connect VCR, DVD player, or other devices with RCA connectors



Predictive text or auto correction

Note
Predictive text and auto correction not supported in all APPs.

The Google keyboard can provide predictive text input. As you tap the letters of a word, a selection of words are displayed above the keyboard that continue the sequence of letters tapped, or are a close match allowing for errors. The word list changes after every key press. If the word you need is displayed, you can tap on it to insert it into your text.

To turn predictive text on or off with the Google keyboard, open the **Application** menu and tap **Settings**. Tap **Language & input** and under *Keyboard & input methods*, tap **Google Keyboard** > **Text correction**. Tap **Show correction suggestions** to toggle this feature on or off. In addition, tap **Auto correction** and select one of the options to set the keyboard's auto correction level.

Editing text

You can select and edit text in certain APPs, such as text you have entered in a text field. Selected text can be cut or copied and later pasted within the same application, or to a different application.

Note
Certain APPs may not support text selection, or only support it in certain areas. Other APPs may offer specialized commands to select text.

Selecting text

To select text that you want to cut, copy, delete or replace:

1. Tap the text you want to select. If you can select this text, a cursor is inserted below the text.
2. Tap and hold the text or word you want to select. The selected text is highlighted, with a tab at each end of the selection.
3. Drag either tab to expand or reduce the amount of selected text, or tap **SELECT ALL**.
4. To cut or copy the text, tap the **CUT** or **COPY** button.

Downloaded from www.Manualslib.com manuals search engine

Camera Function

Rear Camera Function:
The unit is "camera ready." Before accessing any camera features, you must install a rear video camera. When the camera is not installed and the function is accessed by the gear selector being placed in reverse or the unit's menu, touching the **Camera** icon produces no response. When the camera is installed, the rear view image of what is behind the vehicle will appear when the vehicle's gear selector lever is placed in reverse. When the lever is removed from the reverse position, the unit will return to the previous screen.

The rear camera image can be adjusted from the "Setup" menu under the "Video" submenu. The image can be changed from normal to mirror image.

Downloaded from www.Manualslib.com manuals search engine

User Controls

Installation menu

The installation menu provides an onscreen display (OSD) for projector installation and maintenance. Use the OSD only when the message "No signal input" is displayed on the screen.

The menu options include settings and adjustments for screen size and distance, focus, keystone correction and more.

1 Turn on the projector by pressing "**Power**" button on the control pad.

2 Press the "**MENU**" button on the control pad to launch the OSD for projector installation and maintenance.

3 The background pattern acts as a guide to adjusting the calibration and alignment settings, such as screen size and distance, focus and more.

4 The Installation menu includes the following options:

- Projection method
- Menu location
- Keystone settings
- Language settings
- Reset to factory default function

Use the up and down arrow keys to select an option, the left and right arrow keys to adjust selected option settings, and the right arrow key to enter a submenu for feature setting. The new settings will be saved automatically upon exiting the menu.

5 Push the menu button anytime to exit the menu and return to the Acer welcome screen.

Downloaded From projector-manual.com Acer Manuals

Downloaded from www.Manualslib.com manuals search engine

SICHERHEITSHINWEISE

- Verwenden Sie das Gerät nur in einem elektrischen System mit 12 Volt Gleichstrom und negativer Masse.
- Trennen Sie die negative Batterieanschlussklemme des Fahrzeugs, während Sie das Gerät montieren und anschließen.
- Gehen Sie sicher, dass Sie bei einem Sicherungswechsel die gleiche Amperezahl verwenden. Bei einer Sicherung mit höherer Amperezahl kann das Gerät ernstlich Schaden nehmen.
- Versuchen Sie NICHT, das Gerät auseinander zu nehmen. Aus dem optischen Tonabnehmer gelangende Laserstrahlen können die Augen schädigen.
- Gehen Sie sicher, dass keine Metallteile oder andere Fremdkörper ins Innere des Geräts gelangen; dies kann Funktionsfehler oder Unfallgefahren wie elektrische Schocks oder Laserstrahlen zur Folge haben.
- Wenn Ihr Fahrzeug direkter Sonneneinwirkung ausgesetzt ist und sich hohe Temperaturen entwickeln, lassen Sie das Gerät zuerst abkühlen, bevor Sie es in Betrieb nehmen.
- Stellen Sie den Ton nur so laut, dass Sie Alarmsignale von außen (Hupen, Sirenen etc.) noch hören können.

ACHTUNG

An diesem Produkt vorgenommene Änderungen, die nicht ausdrücklich vom Hersteller genehmigt wurden, können das Recht oder die Berechtigung des Benutzers zum Betrieb des Produktes unwirksam machen.

Neben herkömmlichen CDs lassen sich mit diesem Gerät auch CD-R- oder CD-RW-Discs abspielen. Allerdings sind solche Discs KEINESFALLS zulässig, wenn sie überhaupt keine Daten oder Daten im falschen Format enthalten, wie etwa MP3- oder andere Rechner-Dateien.

ACHTUNG

Verwendung der Steuerung oder Einstellung oder Leistung der Verfahren, die nicht den hier angegebenen entsprechen, können zu einer gefährlichen Strahlungsaussetzung führen.

Dieser CD-Spieler ist als ein KLASSE 1 LASER-Produkt klassifiziert. Das KLASSE 1 LASER-PRODUKT-Kennzeichen befindet sich auf der Außenseite.

CLASS 1 LASER PRODUCT
KLASSE 1 LASER PRODUKT
LUOKAN 1 LASER LAITE
KLASS 1 LASER APPARAT

ACHTUNG!

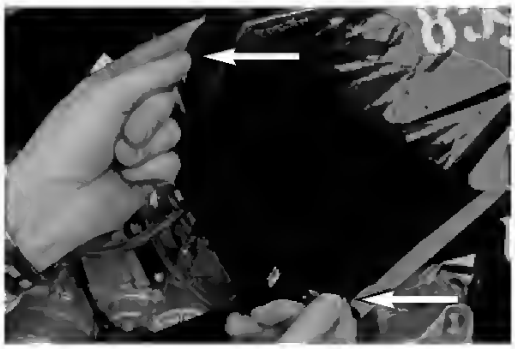
Unsichtbare Laserstrahlen, wenn geöffnet und Sicherheitssperren deaktiviert sind. Vermeiden Sie sich dem Strahl auszusetzen.

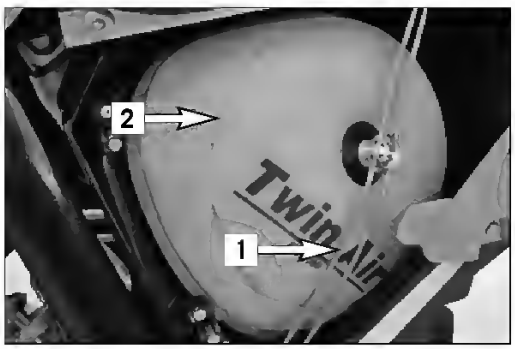
HINWEIS

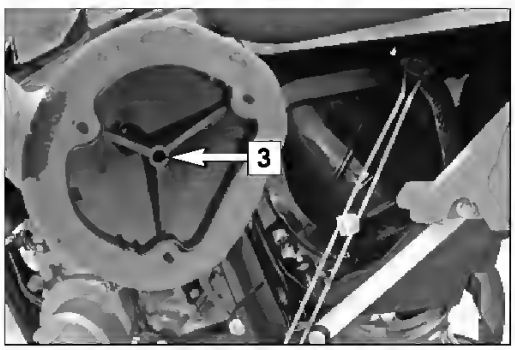
AIWA CO. LTD., JAPAN, ERKLÄRT IN EIGENER VERANTWORTUNG, DASS DAS IN DIESEM HANDBUCH BESCHRIEBENE PRODUKT MIT DEN RICHTLINIEN DES D.M. 28.8.95 NR.548 ÜBEREINSTIMMT, UND ZWAR GEMÄSS DEN BEDINGUNGEN IN PARAGRAPH 3 VON ANHANG A DES D.M. 25.6.85 UND PARAGRAPH 3 VON ANHANG 1 DES D.M. 27.8.87 (BESTIMMUNGEN ZU FREQUENZEN).

Die Informationen oben gelten nur für Italien.

Downloaded from www.Manualslib.com manuals search engine







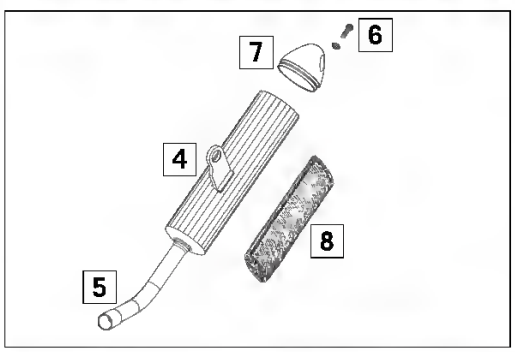
Cleaning the air filter *

The air filter must be cleaned prior to each race or whenever dust has accumulated. To clean, lift the filter box cover (see illustration) and pull off towards the front. Detach the filter retainer **[1]** at the bottom, tilt to the side and remove the air filter **[2]** and the filter support **[3]** from the filter box.

⚠ WARNING

Do not clean the air filter with fuel or petroleum since these will damage the foam. KTM recommends the products made by Motorex (Bio Dirt Remover and Liquid Bio Power) for air filter maintenance. for cleaning purposes and to oil the air filter.

Thoroughly wash the air filter in special cleaning fluid and allow it to dry well. Only press out the filter, do not wring it out under any circumstances. Oil the dry air filter with a high grade filter oil. Also clean the air filter box. Check the carburetor collar for damage and that it is filled correctly.
Mount the air filter on the filter support. Mount the filter together with the filter support in the filter box, making sure to center them, and fix them properly with the filter holding bracket.

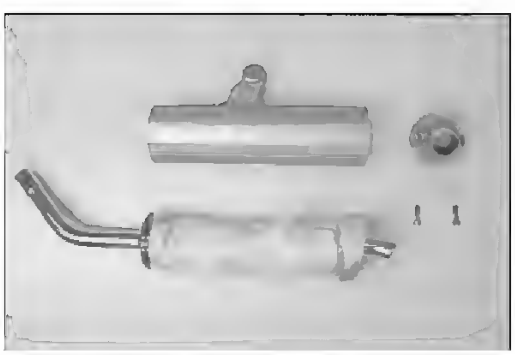


Exhaust system

The silencer is filled with glass fiber yarn for damping. When in use, the glass fiber yarn becomes loose or coked with oil carbon. This can lead to a power loss and a reduction of the silencer damping. The glass fiber yarn packing can be replaced in a few easy steps.
To replace, remove the silencer from the vehicle and mark the position of the outer tube **[4]** to the inner tube **[5]**. Remove screws **[6]** and the end cap **[7]**. Pull of the outer tube and remove the old glass fiber yarn packing **[8]** from the inner tube. Thoroughly clean all parts.

To assemble, mount a new glass fiber yarn packing onto the inner tube (see illustration) and slide into the outer tube. Mount end cap and fix with screws **[6]**. Before tightening the screws, turn the outer tube until they match the positions you marked. Mount the silencer and check the exhaust system for tightness.

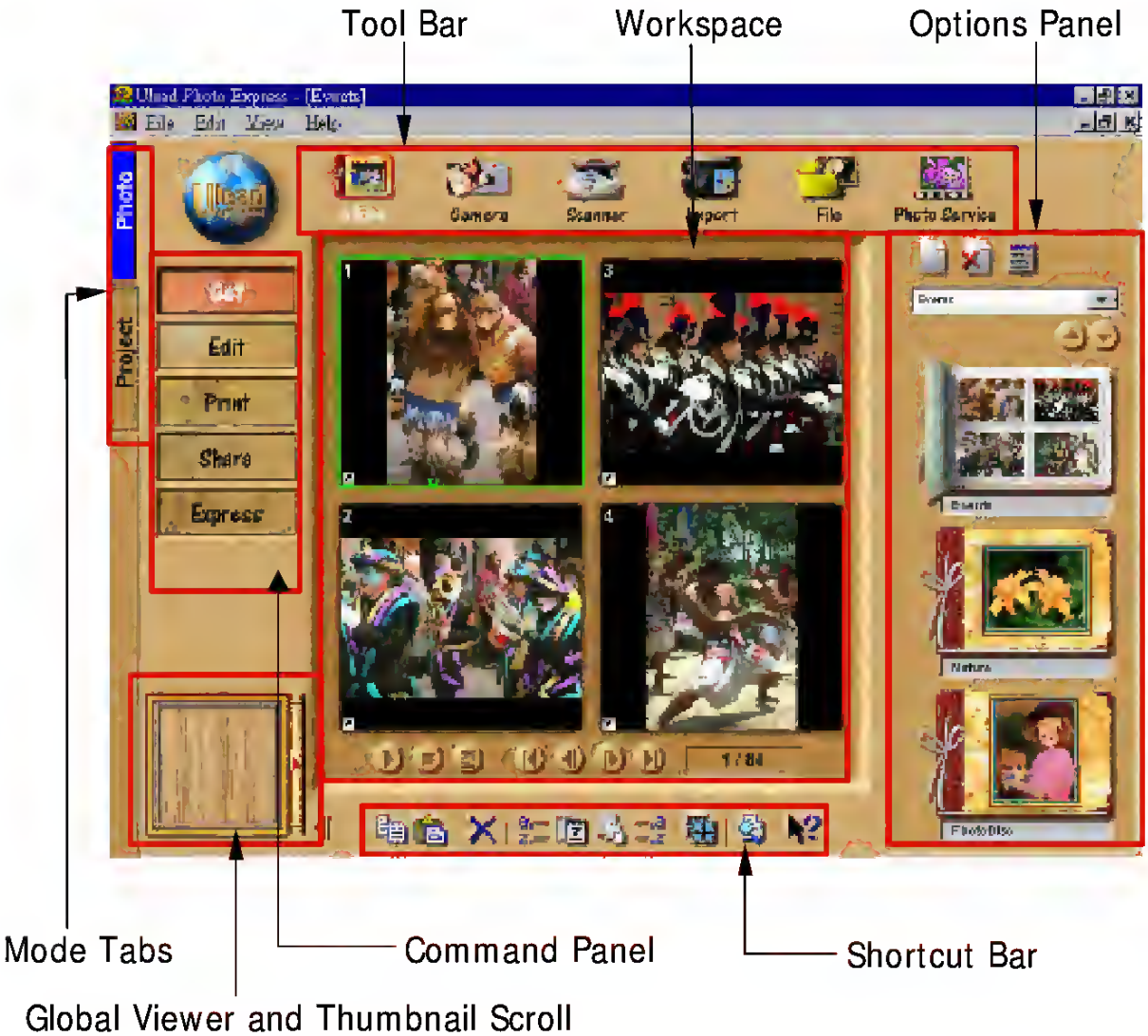
Note: Glass fiber yarn packages are offered by your licensed KTM dealer.



⚠ WARNING

The exhaust system becomes very hot while the motorcycle is running. To avoid burns do not start work on the exhaust system until it has properly cooled down.

You can run Photo Express by either double-clicking the icon on your desktop or from the shortcut in the Windows "Start" menu. After Photo Express is launched, the following main screen will appear:



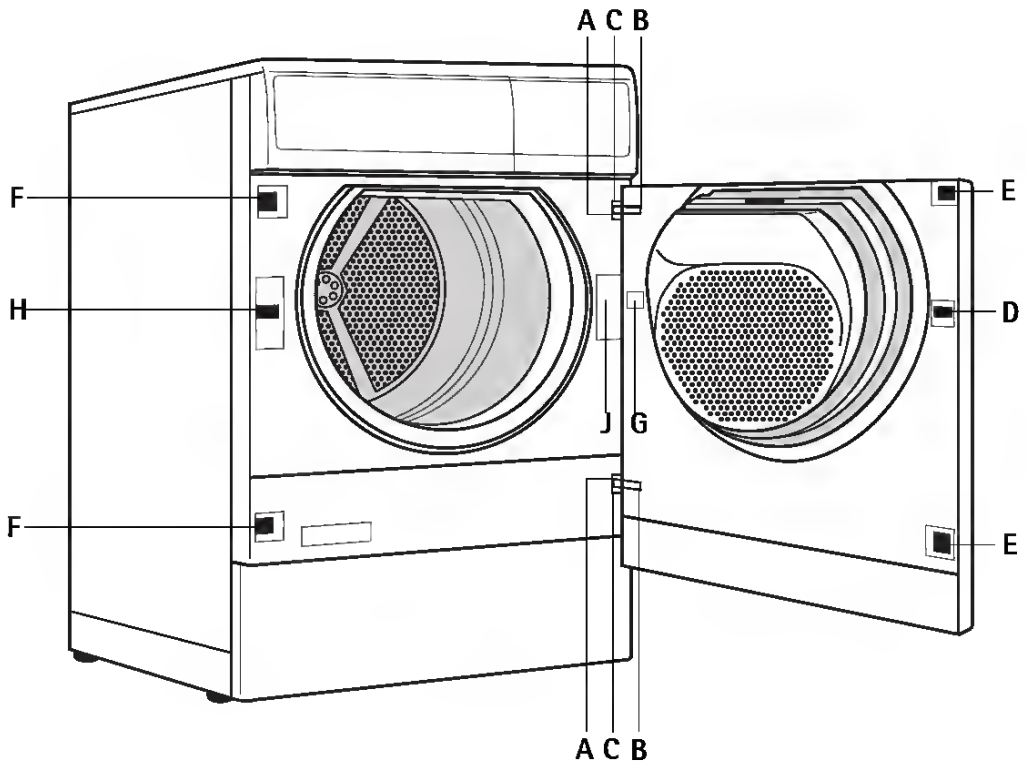
Downloaded from www.Manualslib.com manuals search engine

Door Reversal Instructions

The door opening direction can be changed if required.

Warning! Before reversing the door, isolate the appliance from the mains supply.

Proceed as follows to reverse the door opening direction:



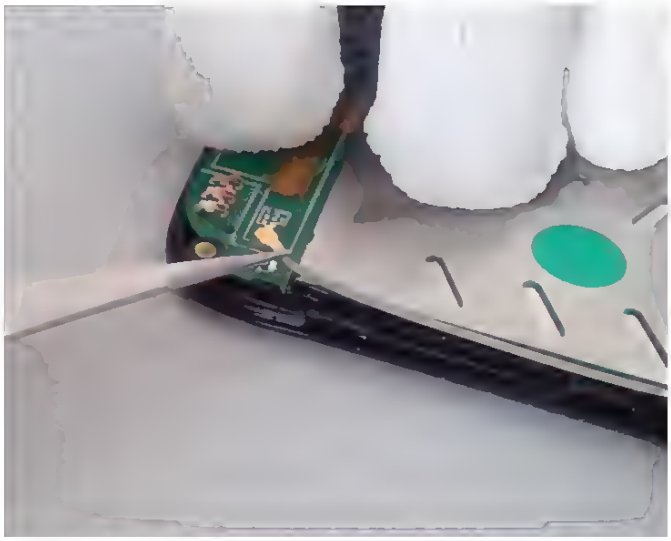
- Un-screw the screws A on the front panel of the appliance.
- Take-off the door by displacing it horizontally.
- Un-screw the screws B on the inside of the door and take-off the hinges C.
- Unscrew and take-off the locking block D.
- Release the coverplates E, F and G with a thin screwdriver by pressing on the latching device, displace them to the side. Take them out and insert them again on the opposite side.
- Screw-on the hinges C and the locking block D on the opposite side of the door.
- Screw-off the door catch H and remove it.

Downloaded from www.Manualslib.com manuals search engine

一、Assemble SUB board.

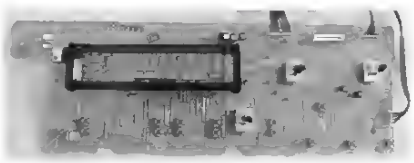
（1.） Fasten the SUB board on the front housing, then put FPC into the ZF connector and tighten the screws.

(2.) set the coaxial cable，take care of the fixed position on the right side 。



（2.）set tow speaker into fixed position in the rear housing, but with one important note ,the orientation of speakers, please following the below picture.

Downloaded from www.Manualslib.com manuals search engine

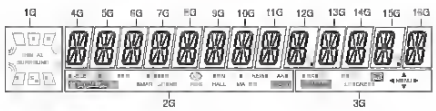


FRONT BOARD

TABLE OF CONTENTS

FTD Display pin connections E-2
Headphone & Led board layout E-3
Circuit diagram E-4
Component layout E-5
Partslist E-6

FTD DISPLAY PIN CONNECTIONS



	1G	2G	3G	4G-11G	12G	13G 14G	15G	16G
P1		MATRIX		a	a	a	a	a
P2		COAX		j p	j p	j p	j p	j p
P3	C	ANA	1	h	h	h	h	h
P4		LO	2	k	k	k	k	k
P5		OPT		b	b	b	b	b
P6		EON	1	f	f	f	f	f
P7		HALL	2	m	m	m	m	m
P8		HI	LOUDNESS	g	g	g	g	g
P9	L	NEWS	▼	c	c	c	c	c
P10		PRESET	MENU	e	e	e	e	e
P11	R		▶	r	r	r	r	r
P12		SMART SOUND		n	n	n	n	n
P13		STEREO	◀	d	d	d	d	d
P14	SURROUND	TA	▲					
P15	DIGITAL	SENS						

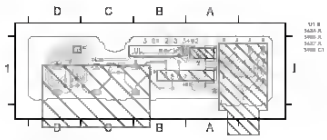
Pin Connection

Pin numbers	54 53 52 51 50 49 48 47 46 45 44 43 42 41 40 39 38 37 36 35 34 33 32 31 30 29 28 27 26 25 24 23 22 21 20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1
Connection	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54

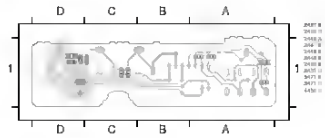
Pin numbers	28 27 26 25 24 23 22 21 20 19 18 17 16 15
Connection	15 14 13 12 11 10 9 8 7 6 5 4 3 2

Notes: F1 F2 —— Filament
NC —— No connection
NP —— No pin
1G 16G —— Grid

HEADPHONE BOARD - COMPONENT VIEW



HEADPHONE BOARD - COPPER SIDE VIEW



LED BOARD COMPONENT VIEW

Downloaded from www.Manualslib.com manuals search engine

No audio is heard from the computer.

Check the following:

- The volume may be muted. In Windows, look at the volume control (speaker) icon on the taskbar. If it is crossed-out, click on the icon and deselect the **Mute** option.
- The volume level may be too low. In Windows, look at the volume control icon on the taskbar. You can also use the volume control buttons to adjust the volume. See **"Hot keys" on page 14** for more detail.
- If headphones, earphones or external speakers are connected to the line-out port on the computer, the internal speakers automatically turn off.

I want to eject the optical drive tray without turning on the power. I cannot eject the optical drive tray.

There is a mechanical eject hole on the optical drive. Simply insert the tip of a pen or paperclip and push to eject the tray.

The keyboard does not respond.

Try attaching an external keyboard to a USB 2.0 port on the computer. If it works, contact your dealer or an authorized service center as the internal keyboard cable may be loose.

The infrared port does not work.

Check the following:

- Make sure that the infrared ports of the two devices are facing each other (+/- 15 degrees) a maximum of 1 meter apart.
- Make sure there is a clear path between the two infrared ports. Nothing should be blocking the ports.
- Make sure you have the appropriate software running on both devices (for file transfers) or you have the appropriate drivers (for printing to an infrared printer).
- During the POST, press **<F2>** to access the BIOS utility and verify that the infrared port is enabled.
- Make sure both devices are IrDA-compliant.

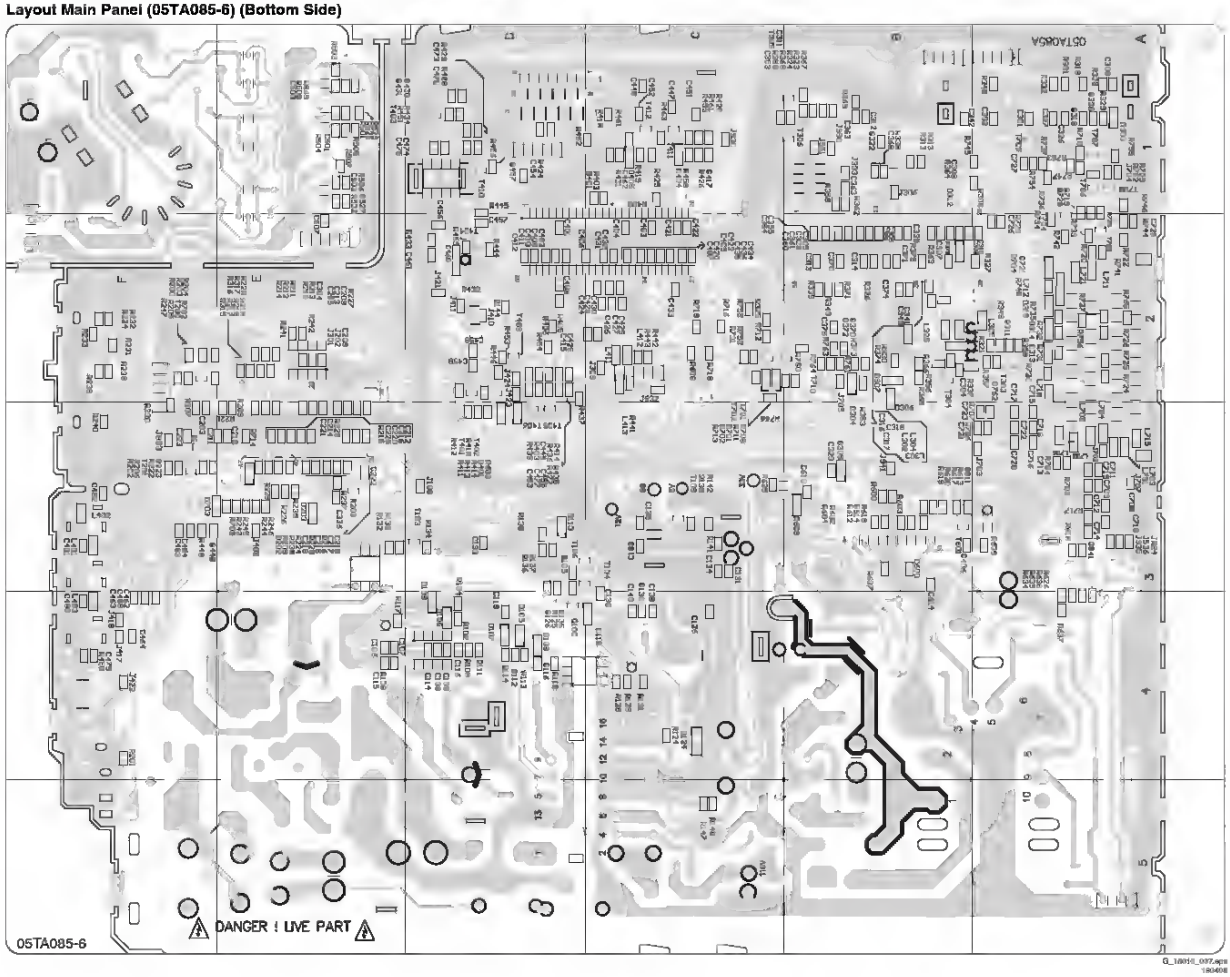
The printer does not work.

Check the following:

- Make sure that the printer is connected to a power outlet and that it is turned on.

Downloaded from www.Manualslib.com manuals search engine

Layout Main Panel (05TA085-6) (Bottom Side)



Downloaded from www.Manualslib.com manuals search engine

The image is too blurred.	Please adjust the focus (see page 8).
The image on is too dark.	You may need to take pictures or movies in the place with adequate light or use the flash strobe.
Sound playback is not available when viewing the movie on the LCD display.	This situation is normal. If you want the movie with sound playback, please copy the movie to your computer and view it on the computer.
Noise occurs on my camera when viewing the image on the LCD display or on the computer.	Set the filter matching the place you are. Please refer to the "More on flicker" section on page 33.
☞ When connecting the camera to your computer	
The driver installation failed.	❶ Please remove the driver and other related programs. Follow the installation steps in this manual to reinstall. ❷ Install the driver before inserting the USB cable.
A conflict with other installed camera or capture device.	If you have any other camera or capture device, completely remove the camera and its driver form the computer to avoid a driver conflict.
The movie cannot be played on my computer.	Please install DirectX 8.0 or above. (See the "Installing the PocketCam X driver" section on page 17 or download DirectX 8.0 and get more information on Microsoft website.)
Noise occurs on my computer when using Video Conferencing.	Set the filter matching the place you are. Please refer to the "Banding Filter" section on page 29.

Downloaded from www.Manualslib.com manuals search engine

Water supply connections

This dishwasher may be fed with either hot (max. 60°) or cold water. Nevertheless we advise you a cold water supply.
A hot water supply is not always efficient with very soiled crockery as it shortens the washing programmes a lot.

The dishwasher must not be connected to open hot water appliances or instantaneous water heaters.

The dishwasher is fitted with safety devices that prevent the wash water returning into the drinking water system and comply with the applicable plumbing regulations.

The water pressure must be within the limits given in the technical specifications. Your local Water Authority will advise you on the average mains pressure in your area.

The dishwasher features fill and drain hoses which can be turned either to the left or the right to suit the installation.

The water inlet hose must not be kinked, crushed, or entangled when it is being connected up.

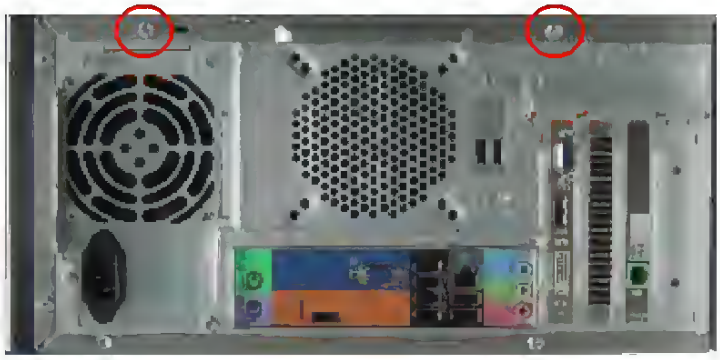
If the machine is connected to new pipes or pipes which have not been used for a long time, you should run the water for a few minutes before connecting the inlet hose.

Do not use, for connection, old hoses which have been used in another appliance.

Downloaded from www.Manualslib.com manuals search engine

Removing the Side Panel

1. Remove the two screws located on the rear edge of the side panel.



2. Slide the side panel toward the back of the chassis until the tabs on the cover disengage with the slots on the chassis.
3. Lift the side panel away from the server and put it aside for reinstallation later.

Downloaded from www.Manualslib.com manuals search engine

Installing a Hard Drive

To install a 3.5-inch hard drive:

> **CAUTION:** Before removing the front bezel, make sure that the server is powered down, all cables are disconnected from the server, and the power cord is disconnected from the grounded AC.

1. Follow the steps in "Removing the Access Panel" earlier in this chapter.
2. Disconnect the power and data cables from the back of all devices in the hard drive compartment.
3. Remove the three shipping screws ❶, press the tabs ❷ on either side of the drive compartment, then pull the drive compartment ❸ from the chassis.

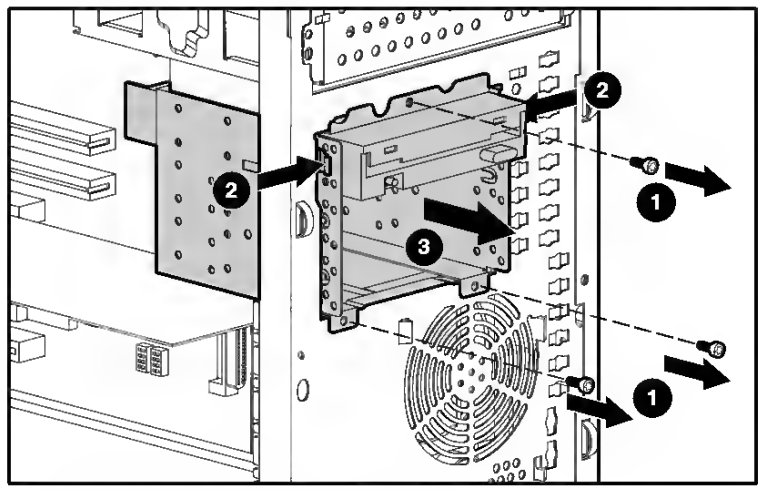


Figure 3-6. Removing the drive compartment

4. To configure the device, set the SCSI ID. You must manually set the SCSI ID on each device to a unique value in the range of 0 to 6 for each SCSI bus. Refer to the documentation provided with the device for instructions on how to set the SCSI ID.
5. Remove all terminating jumpers from third-party SCSI devices. (Compaq SCSI cables are terminated.)

Downloaded from www.Manualslib.com manuals search engine

Table of Contents

Ulead VideoStudio6 Quick Start 34

The big picture 38

An introduction to digital video 38

An introduction to MPEG 39

MPEG-1 39

MPEG-2 39

How VideoStudio works 40

Installing and running VideoStudio 41

Configuring VideoStudio 42

..... 42

Instant DVD Setup 42

Getting around VideoStudio 43

The Library 47

Steps to create your movie 48

Start 50

Creating a new project 50

Selecting a template 52

Capture 53

Checklist for successful video capture 53

Direct capturing MPEG video 54

Capturing still images 55

Storyboard 56

Storyboard Mode 56

Timeline Mode 57

The Options Panel 58

SmartRender and Play Project button 59

Preview Files Manager 60

Inserting a clip into the Timeline 60

Trimming a clip 61

Working with clips 62

Capturing still images in the Storyboard Step 63

Using color clips 63

Downloaded from www.Manualslib.com manuals search engine

- With a 7.1-channel surround system, audio signals that have undergone matrix decoding processing through surround back channel processing to which the Up Mix function is added are output from the surround back speakers.

Press SB CH repeatedly to cycle the surround back channel options.

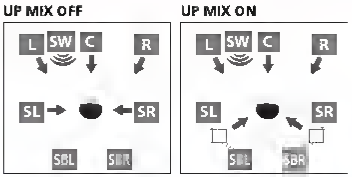
Each press cycles through the options as follows.

- **SB ON** – Matrix decoding processing for generating the surround back component from the surround component is turned on.
- **SB AUTO** – Matrix decoding processing for generating the surround back component from the surround component is switched automatically. Matrix decoding processing is only performed when surround back channel signals are detected in the input signals.
- **SB OFF** – Matrix decoding processing for generating the surround back component from the surround component is turned off.

Setting the Up Mix function

In a 7.1-channel surround system with surround speakers placed directly at the sides of the listening position, the surround sound of 5.1-channel sources is heard from the side. The Up Mix function mixes the sound of the surround speakers with the surround back speakers so that the surround sound is heard from diagonally to the rear as it should be.

- Using the Up Mix function is effective when the speakers in the 7.1-channel surround system are set up as recommended in the example on page 14.
- Depending on the positions of the speakers and the sound source, in some cases it may not be possible to achieve good results. In this case, set the setting to **OFF**.



1. **Switch the receiver into standby.**
2. **While holding down PRESET ➞ on the front panel, and hold the ⏻STANOBY/ON for about two seconds.**

   UP MIX: OFF appears and the Up Mix function turns off. If you want to turn this function on, perform steps 1 and 2 again.

   - When set to **ON**, the ▪▪ (Up Mix) indicator on the front panel lights.

Note

- Set to **ON** regardless of this setting when playing DTS-HD signals.
- May automatically be set to **OFF** even when set to **ON** depending on the input signal and listening mode.
- If the **Network Standby** is set to **ON** or **Standby Through** is not set to **OFF**, you may not be able to set the Up Mix function.
- HDMI Control should also be set to **OFF**, not **ON**.

Setting the Audio options

There are a number of additional sound settings you can make using the **AUDIO PARAMETER** menu. The defaults, if not stated, are listed in bold.

Important

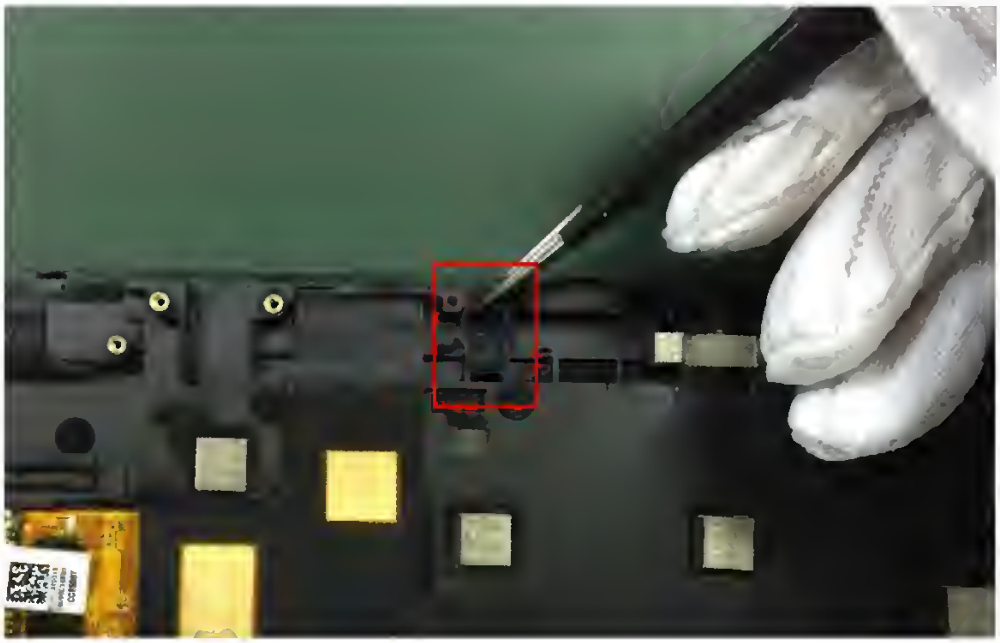
- Note that if a setting doesn't appear in the **AUDIO PARAMETER** menu, it is unavailable due to the current source, settings and status of the receiver.

1. **Press RECEIVER, then press AUDIO P.**
2. **Use ↑/↓ to select the setting you want to adjust.**

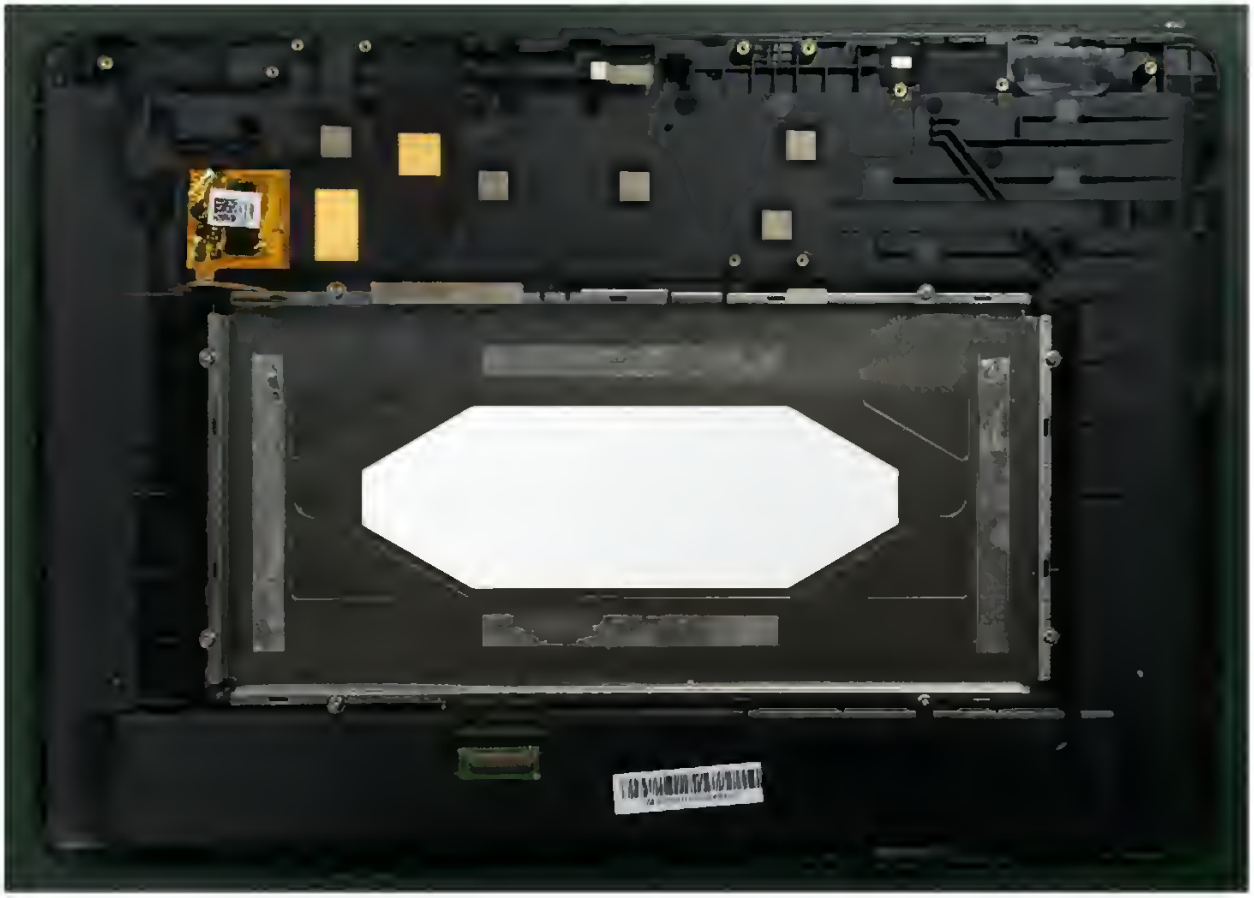
   Depending on the current status/mode of the receiver, certain options may not be able to be selected. Check the table below for notes on this.
3. **Use ←/→ to set it as necessary.**

   See the table below for the options available for each setting.
4. **Press RETURN to confirm and exit the menu.**

(7) Disassemble the MIC rubber cap.



Remark: the remaining part is the defined LCD module, including TP, LCM, front cover, 6 pcs of conductive foam (one is assembled under the CTP IC).



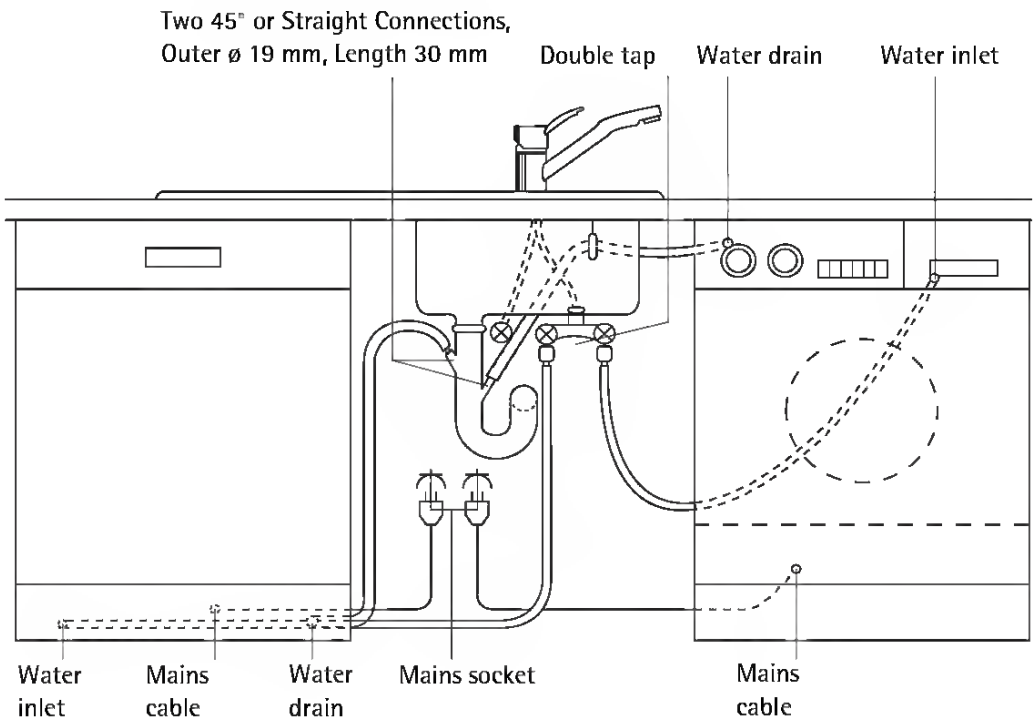
- The wire coloured green and yellow must be connected to the terminal marked with the letter "E" or by the earth symbol ⏚ or coloured green and yellow.
- The wire coloured blue must be connected to the terminal "N" or coloured black.
- The wire coloured brown must be connected to the terminal marked "L" or coloured red.
- Upon completion there must be no cut, or stray strands of wire present and the cord clamp must be secure over the outer sheath.

⚠ **WARNING! A cut off plug inserted into a 13 amp socket is a serious safety (shock) hazard. Ensure that, if it is necessary to cut off the plug, it is disposed of safely and not retained.**

Connections

The water inlet and drain hoses, as well as the mains cable must be connected beside the dishwasher as there is insufficient space behind the appliance.

The plumbing and electrical installation example given below can only be regarded as a recommendation.



Downloaded from www.Manualslib.com manuals search engine

LCD PIXEL STATEMENT

The LCD unit is produced with high-precision manufacturing techniques. Nevertheless, some pixels may occasionally misfire or appear as black or red dots. This has no effect on the recorded image and does not constitute a malfunction.

RADIO DEVICE REGULATORY NOTICE

- ***Note**: Below regulatory information is for models with wireless LAN and / or Bluetooth only.*

GENERAL

To prevent radio interference to the licensed service, this device is intended to be operated indoors.

This product complies with the radio frequency and safety standards of any country or region in which it has been approved for wireless use. Depending on configurations, this product may or may not contain wireless radio devices (such as wireless LAN and/or Bluetooth modules). Below information is for products with such devices.

EUROPEAN UNION (EU)

R&TTE Directive 1999/5/EC as attested by conformity with the following harmonized standard:

1. Article 3.1(a) Health and Safety
   - EN60950-1
   - EN62311
2. Article 3.1(b) EMC
   - EN301 489-1
3. Article 3.2 Spectrum Usages
   - EN300 328
   - EN301 893 (Applicable to 5 GHz high performance RLAN)

LIST OF APPLICABLE COUNTRIES

EU member states as of July 2009 are: Belgium, Denmark, Germany, Greece, Spain, France, Ireland, Italy, Luxembourg, the Netherlands, Austria, Portugal, Finland, Sweden, United Kingdom, Estonia, Latvia, Lithuania, Poland, Hungary, Czech Republic, Slovak Republic, Slovenia, Cyprus, Malta, Bulgaria and Romania. Usage is allowed in the countries of European Union, as well as Norway, Switzerland, Iceland and Liechtenstein. This device must be used in strict accordance with the regulations and constraints in the country of use. For further information, please contact local office in the country of use. Please see **ec.europa.eu/enterprise/rtte/implem.htm** for the latest country list.

THE FCC RF SAFETY REQUIREMENT

The radiated output power of the wireless LAN Mini PCI Card and Bluetooth card is far below the FCC radio frequency exposure limits. Nevertheless, the PC series shall be used in such a manner that the potential for human contact during normal operation is minimized as follows:

1. This device is restricted to indoor use due to its operation in the 5.15 to 5.25 GHz frequency range. FCC requires this product to be used indoors for the frequency range 5.15 to 5.25 GHz to reduce the potential for harmful interference to co-channel Mobile Satellite systems.
2. High power radar is allocated as the primary user of the 5.25 to 5.35 GHz and 5.65 to 5.85 GHz bands. These radar stations can cause interference with and/or damage this device.

Downloaded from www.Manualslib.com manuals search engine

Care and Maintenance

This section includes items on care and maintenance of your computer.

Your computer will serve you well if you take care of it. This section tells you how to care for the notebook. Also, re-read the important safety instructions at the beginning of this manual.

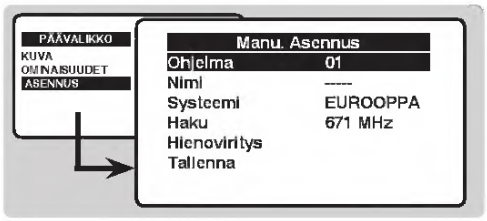
- Do not expose the computer to direct sunlight. Do not place near sources of heat, such as a radiator or heater.
- Do not expose to temperatures below 0°C (32°F) or above 50°C (122°F).
- Do not subject the computer and magnetic media (e.g., diskettes) to magnetic fields.
- Do not expose the computer to rain or moisture.
- Do not spill water on the computer.
- Do not insert inappropriate objects into the diskette and CD-ROM drives. Diskettes, one at a time, go into the diskette drive; One CD-ROM disc goes on the CD-ROM drive tray.
- Do not subject the computer to heavy shock and vibration.
- Do not expose the computer to dust and dirt.
- Do not place items on top of cables; carefully route cables to and from the computer.

Downloaded from www.Manualslib.com manuals search engine

Manuaalinen asennus

Tässä valikossa voit tallentaa kanavia muistiin yksi kerrallaan tai lisätä uusia kanavia.

1. Paina **MENU** (valikko) -näppäintä päävalikon näyttämiseksi.
2. Korosta **INSTALLATION** (asennus) ja paina kohdistimen oikeaa näppäintä.
3. Korosta **MANUAL STORE** (manuaalinen tallennus) ja paina kohdistimen oikeaa näppäintä.



- **Systeemi**: valitse **Eurooppa** (automaattinen haku*) tai jokin versioista **Länsi-Eurooppa** (normi BG), **Itä-Eurooppa** (normi DK), **Iso-Britannia** (normi I) tai **Ranska** (normi LL'). ** Ranskalle (normi LL') pitää valita ehdottomasti vaihtoehto* **Ranska**.
- **Haku**: paina ›. Haku aloitetaan. Kun kanava on löytynyt, viritys pysähtyy. Siirry seuraavaan vaiheeseen. Jos hakemasi kanavan taajuus on tiedossasi, voit valita numeron suoraan näppäimillä 0-9.
  Jos yhtään kanavaa ei löytynyt, katso lisätietoja sivulta 12.
- **Hienoviritys**: jos kanavan vastaanotto ei ole tyydyttävä, voit säätää sitä näppäimillä ‹›.
- **Kanava**: anna haluamasi numero näppäimillä ‹› tai 0-9.
- **Nimi**: siirry näppäimillä ‹› näytön siihen osaan, johon nimi tulee näkyviin (5 merkkiä) ja valitse merkit näppäimillä ˄˅.
  Kun olet kirjoittanut nimen, poistu painamalla näppäintä ‹.
- **Tallenna**: paina ›. Kanava on tallennettu muistiin.
- Toista vaiheet 2-7 jokaisen tallennettavan kanavan kohdalla.
- Poistu valikoista painamalla useita kertoja näppäintä MENU.

Downloaded from www.vandenborre.com manuals search engine

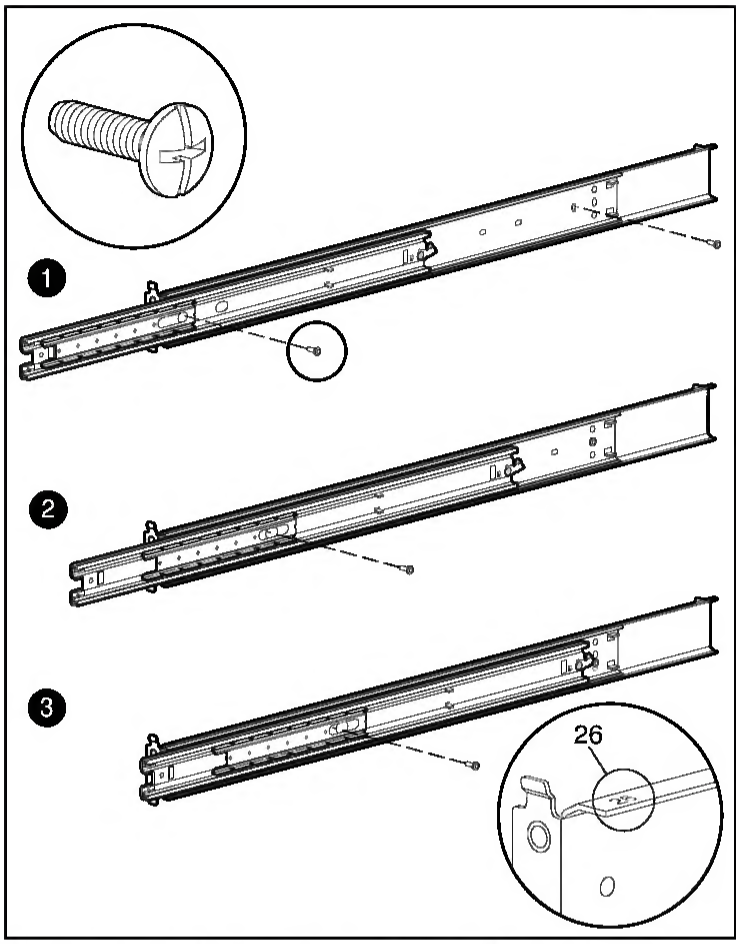


Figure 3-7. Attaching the bracket rail to the mounting bracket

You will use a total of four 8-32 x 1/4-inch slotted screws to fasten the bracket rail to the mounting bracket. When all four screws are fastened, the mounting bracket and bracket rail form a mounting bracket slide assembly that you will attach to the rack.

7. Repeat steps 4 through 7 with the other bracket rail and mounting bracket. You now have a pair of mounting bracket slide assemblies to be attached to the rack.

Table 3-3: Network Configuration Screen *continued*

Field	Possible Values	Description
Network Area, continued		
Subnet Mask	###.###.###.###, where ### ranges from 0 to 255	Subnet mask for the Integrated Administrator (mandatory if Static IP is selected)
Gateway Address	###.###.###.###, where ### ranges from 0 to 255	Gateway address for the Integrated Administrator (optional field if Static IP is selected)
DNS Server 1	###.###.###.###, where ### ranges from 0 to 255	The IP address for the primary DNS server (optional field if Static IP is selected)
DNS Server 2	###.###.###.###, where ### ranges from 0 to 255	The IP address for the secondary DNS server (optional field if Static IP is selected)